Protect your family from dangerous and potentially fatal electrical shock. Shock Alert was created to detect the presence of electrical voltage gradients in water.

**CIRCUIT BREAKER**

**SWITCH**

Ladder now carries electrical voltage.

**DANGEROUS ELECTRICAL FIELD**

**MISWIRING**

**HOT**

**NEUTRAL**

**GROUND**

Protect your family from dangerous and potentially fatal electrical shock. Shock Alert was created to detect the presence of electrical voltage gradients in water.

**ESD** (ELECTRIC SHOCK DROWNING)

**HOW DOES ELECTRICAL VOLTAGE ENTER WATER?**

#1 Reason: Miswiring

**ELECTRIC SHOCK**

**DROWNING**

**ESD**

*Note: Due to the insulating effects, Shock Alert is not for use in fiberglass pools and fiberglass hot tubs.*

**WHAT HAPPENS WHEN YOU ARE IN ELECTRIFIED WATER?**

Depending on the level of voltage in the water, you can die instantly of electrocution or become paralyzed and drown.

**OTHER PREVENTABLE MEASURES INCLUDE:**

- Upgrade your pool or dock to current electrical code requirements
- Have pools or docks inspected
- Leave all the electrical work to the professionals
- Never swim near docks or marinas
- Use Shock Alert to test bodies of water*

**SHOCK ALERT FEATURES:**

- Made in the USA
- www.ShockAlert.com 1-844-NO-SHOCK
- Shock Alert, LLC.

**SHOCK ALERT CAN SAVE LIVES!**

In 1981, experts began tracking electricity in water, documenting hundreds of Near Misses and Electric Shock Drownings (ESD).

Any living thing in energized water is at risk. ESD affects not only humans but animals too.

**WHAT TO DO AS A BYSTANDER:**

- Do not jump in electrified water
- Turn off the source of power
- Call 911
- Attempt to remove person from water using insulated device

**OTHER WAYS ELECTRICAL VOLTAGE CAN ENTER WATER:**

- If there is electricity in the area, there is always a risk of stray voltage in the ground.
- Improperly installed lighting.
- Improper grounding.
- Improperly installed hot and/or neutral wires come in contact with underwater light.

**WHAT TO DO AS A BYSTANDER:**

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